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## NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

imagery analysis report

Probable Divisional Command and Control Facility, Sayn Shanda, Mongolia (S)

Secret

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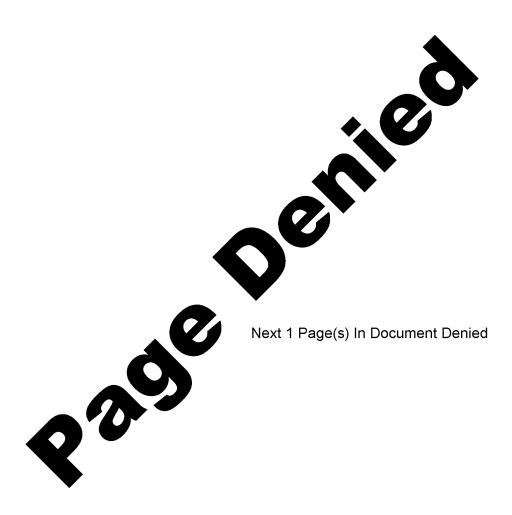


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## PROBABLE DIVISIONAL COMMAND AND CONTROL FACILITY, SAYN SHANDA, MONGOLIA (S)

1. (S/D) A new, probably divisional, command and control facility was identified in the	
center of the Sayn Shanda Complex approximately 65 nautical miles northwest of the Chinese-	
Mongolian border. The new facility was in the midstage of construction on	25 <b>X</b> 1
(Figure 1). Completion of the facility and the installation of equipment will probably occur during	
late spring 1981.	
2. (S/D) The initial excavation for the bunker was observed on imagery of and	25 <b>X</b> 1
footings were being poured on several center supports were in	25 <b>X</b> 1
place, and by wall forms were observed, indicating reinforced poured concrete construc-	25 <b>X</b> 1
tion. Preformed concrete slabs were being installed as ceiling members on The	25 <b>X</b> 1
support area will consist of one large administration building, two standard-sized administration	
buildings, one maintenance building, and at least three support buildings.	
3. (S/D) When complete, the facility will resemble those found at other division-sized com-	
plexes. An example of an operational bunkered command and control facility (Figure 2) is at	
Sumber Suma Motorized Rifle Division Headquarters/Barracks AL-1	25X1
(S) Comments and queries regarding this report are welcome. They may be directed to	25X1
Warsaw Pact Forces Division, Imagery Exploitation Group, NPIC,	25X1

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